

FORM OG 1

STATE OF WEST VIRGINIA

DEPARTMENT OF MINES OIL AND GAS DIVISION

NOTICE OF PROPOSED LOCATION OF OIL AND GAS WELL

To THE DEPARTMENT OF MINES, Charleston, W. Va.		
Lelia O. Reinwald	Geneva Gas Company	
The the coal owner (coal not	operated) NAME OF WELL OPERATOR R. H. Adkins	
Huntington, W. Va.	Hamlin, W. Va.	
ADDRESS	COMPLETE ADDRESS	
	Nov.27th,	19 54
COAL OPERATOR OR COAL OWNER	PROPOSED LOCATION	
ADDRESS	Union	District
	Wayne	
Lelia O. Reinwald	38°25	County
	Well No. F-1, S-4 820 25	•
Huntington, W. Va.		
ADDRESS	Lelia O. Reinwald	Farm
GENTLEMEN:		
The undersigned well operator is entitled to d	rill upon the above named farm or tract o	f land for
oil and gas, having fee title thereto, (or as the case	may be) under grant or lease dated Lebu	eary 4, 195
July, 1953	Lelia O. Reinwald	7
oil and gas, having fee title thereto, (or as the case of July, 1953, made).	Dy	, to
	, and recorded on the	day
of March, 1951, in	the office of the County Clerk for said	County in
Book 42, page 227.		
The enclosed plat was prepared by a competent to be drilled for oil and gas by the undersigned well o and County above named, determined by survey and land marks.	perator on the farm and in the Magisteric	al District
The undersigned well operator is informed and of coal beneath said farm or tract of land on which saries of the same, who have mapped their workings coal operators or coal owners (if any) above named a	aid well is located, or within 500 feet of t	he hound.
The above named coal operators or coal owners (desire to make to such proposed location, or which the the drilling of a well at said proposed location will cau coal mines, must be received by, or filed with the Depart a copy of this notice and accompanying plat by said I that forms for use in making such objections will be on request and that all such objections must set forth a grounds on which such objections are based and indicate the moved to overcome same.	if any) are notified that any objections y are required to make by Section 3 of said see a dangerous condition in or about their tment of Mines within ten* days from the Department. Said coal operators are furthefurnished to them by the Department of Mines s definitely as is reasonably possible the	d Code, if respective receipt of er notified s promptly
(The next paragraph is to be completed only	in Department's copy.)	
Copies of this notice and the enclosed plat were	보통하다 사람들은 사람들은 아니는	the above
named coal operators or coal owners at their above sl	hown respective addressday	before
or on the same day with the mailing or delivery of West Virginia.	this copy to the Department of Mines at (Charleston,
Very to	ruly yours,	
	Geneva Gas Company,	
634567	WELL OPERATOR	
12 A 33	% R. H. Adkins	
Address	STREET	
Well Operator	Hamlin	
RECEIVED 3		02/09/2024
WEST VIRGINIA	West Virginia.	02/00/202-
DEC 1954 RECEIVED WEST VIRGINIA DEPT. OF MINES	STATE	-

*Section 3..... If no such objections be filed or be found by the department of mines, within said period of ten days from the receipt of said notice and plat by the department of mines, to said proposed location, the department shall forthwith issue to the well operator a drilling permit reciting the filing of such plat, that no objections have been made by the coal operators to the location, or found thereto by the department, and that the same is approved and the well operator authorized to proceed to drill at said location.

MATHEWS PRINTING AND LITHOGRAPHING CO. CHARLESTON. W. VA.

WAY-949 PERMIT NUMBER



ION OF OIL AND GAS WELL	NOTICE OF PROPOSED LOCAT
	To The Department of Mines, Charleston, W. Va.
Geneva Gas Company	Lelia O. Reinwald
perated the to seat (being	thin the consenses (coal not c
Hamlin, W. Va.	Huntington, W. Va.
\$88UJA NYAIPHOS	985/054
Nov. 27th, 10 54	
Union Obtries	
221 Tell ()	
Wayne County	Lelia O. Reinwald
Wall No. F-1, S-4 8, 4 5	WHER OF BINCHAL BOARD
ZN NE F-C (A-X of) HaW	Huntington, W. Va.
Lelia O. Reinwald Verm	
I upon the above named farm or tract of land for	The understaned well operator is entitled to dril
	oil and gas, having fee title therete, (or as the case ma
Lelda O. Reinwald	July, 1953
vab adt no become bas .	R. H. Adkins
the office of the County Clark for said County in	of Karelin 18)
	Book 42 page 2 X2
givest and shows the proposed location of a well trains on the farm and in the Magistorial District was and distances from two permanent points, or	
a daugerous condition in or about itely respective cut of Mines within tent days from the receips of partyness. Said cost operators are further notified missingly the lie beartment of Mines promptly definitely as is reasonably possible the ground or definitely as is reasonably possible the ground or definitely as is reasonably possible the ground or direction and distance the proposed location should	the drilling of a well at said proposed focution will esuse coal nature, must be received by, or filed with the Benarm a copy of this notice and accompanying plat be said Day that forms for use in making such objections will be frue on request and that all such objections must set forth as grounds on which such objections are breed and inchests the betineved to overcome same.
	The next paragraph is to be completed only in
wn respective actives. day before, is copy to the Department of Mines at Charleston,	named oal operators or coal owners at their above sho or on the same day with the mailing of delivery of the West Virginia.
A Aonts*	
Geneva Gas Company,	
BOYERT O JASW	
% R. H. Adkins	
Hamlin	CONTROL OF THE CONTRO
NWOT HO YELO	02/09/2024

December 6, 1954 Geneva Gas Company Hamlin, West Virginia Att: Messrs. R. H. Adkins Walter Hauldren Gentlemen: We are in receipt of application to drill Well No. F-1, Serial 4 on the Lelia O. Reinwald Farm, Union District, Wayne County but the application was not completed as to the date lease was made, Lease recorded and Book and Page. Please let us have this information as soon as possible so that permit for the drilling need not be delayed. We will also appreciate receiving two copies of the well record for your completed location No. 1 on the Harvey Pyles Farm, Union District, Wayne County and forms 00-10 are enclosed. Very truly yours, Administrative Assistant OIL AND GAS DIVISION MG:g encl cc: Mr. O. C. Allen, Inspector 02/09/2024 A: 11

DEC 7,1954
Hamlin, W.Va.

Department of Mines Charleston, W.Va.

Att: Mrs. Griffith

Gentlemen:

In regard to the recent application for drilling permit on the Lelia O. Reinwald farm made by the Geneva Gas 60. of Hamlin, W.Va. I submit the following;

Date of lease, Feb. 4,1951. Lease was recorded in the office of the Clerk of the County Court of Wayne Co. March 19. 1951, in Lease Book Number 42 at page 227. This tract contains 78 acres.

Very truly yours

By Well Supt. Heuldren



Formation	Color	Hard or Soft	Top 22	Bottom	Oil, Gas or Water	Depth Found	Remarks
Slate	Shale		8090	2168			
Slate & Brown Sh Slate & Brown Sh	ale Shell		2163 2412 2515 2643	2412 2515 2643 2821		. ,	
White Sl Brown Sh Total De	ate ale		28 31 300 5 3046	3003 3035	No gas	until afre	r shot.
S. Sind Blate Sand			906 1007 1106	1007 1106 1149 1125		18 E T	
S.Sand			650 682 743	682 743 908		DEPT OF MIT	
Slate Sand Slate			485 505 544 600	505 544 608 650		WECKING W. 186	
Slate Send Slate Sand			150 280 300	370 390 420 435		THE STEEL ST	
Slate Sand Slate Send			285 245 3 300	845 00 300 .558			
Sand Slate Sand			100 100 100	150 160 190 225			
Sand Slate Elue Mu Slate			50 72 90	72 90. 106			
Fig. Ma	g L		0 0 80 85 41	. 888 41 50			
Pormation	Z Color	Hard or Soft	Pop	Boltona	Oll Gas or Water	Found	Remarko
Salt water		1,04	Tore tore	AEEG		la Mor	INCHES
Off.		feet., 670	bbla, let \$4 ins.	COVIT MAN E	THOM MGONWLEBED	E TER	INCHES
Volume 27 Rock Pressure	M. 450	The T	Car Ft.	CASING CEMI		A EEE	Date
	labin Materi	TER	Inch			Par	
Drilling commence Brilling completed	A Ded. Feb 1	,1954 ,1955 ,2500 To	2016	8 9 Lingra Used		Per Per	top top
Mineral rights are	owned by	Allen & E.	Eton, W.Vs thwale ngton.W.Vs	• 8%		1130 pel	D web
Well No	ou 7	County Wa	yne yne illen	16		18 519	
Farm J.A. Lecation (waters)	Allen Twelve	Pole Creek	78 7.9	Sizie 17		No Fin	Packer of Packer
Company Go: Address He	eya Bas	Co. Va.	Passes	Castag and Johns		Lett in Well	02/09/2024
Permit No. WAY	0 18		METE	SECOKE		OH or Gut W	U8.5

APPROVED_

By_____(Title)

, Owner



OIL AND GAS DIVISION 22 DEPARTMENT OF MINES

METT BECORD

Permit No. WAY-949 Quadrangle

	THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY.			The second secon		The same of the sa	
See		eng oli	\$180 \$180 \$1861 \$1861 \$1861 \$180 \$140 \$150 \$150 \$150 \$150 \$150 \$150 \$150 \$15	552 180 190 120 102 102 30 45		e	Berea Slate
			20 71 22 28	25 25 55 0 0		p	Clay Red Clay
remaiks	Found Found	1918W 10	41 22 25	0 0 SS S5	tlog		Elue Mu
Кетатка	Depth	Oil, Gas	Bottom SS 35 41	0 0 SS SE	TobraH Soft	Color	Formation Clay Red Bed Blue Mu
LEET INCHES	ES Pepth	Oil, Gas	Bottom 25 41	0 0 SS S5	- Jeel	Color	Formation Formation Clay Red Red Blue Mu
LEET INCHES	ES E	Oil, Gas	PEET PEET Bottom SS SS 41	1991 qoT 0 0 SS SS	OYO teet	Color	Salt water Formation Clay Red Blue Mu
LEET INCHES	ES E	Oil, Gas	Bottom 25 41	.erf As 1st ceft feet feet feet feet feet feet feet	.801 OF6 Jeet 1991	Color	Rock Pressure Oil Fresh water Salt water Formation Clay Red Dlue Mu
SEET INCHES	AT AR RES F	COUNTERED INCH	Bottom COAL WAS EN	Cu. Ft., hrs., hrs., feet feet feet feet feet feet feet fee	ora Jeet 670	Color 450	Volume Rock Pressure Oil Fresh water Salt water Formation Clay Red Blue Mu
SEET INCHES	AT AR RES F	COUNTERED INCH	PEET PEET Bottom SS SS 41	Cu. Ft. Cu. Ft. hrs. hrs. hbls., let 24 hrs. feet feet qoT Cu. Ft. S.S. O O S.S. S.S	PS. Spirit Strain Strai	M. Merc. in 450	Volume Rock Pressure Oil Salt water Formation Clay Rod Blue Mu
10. Ft. Date	SIZE AT FES	COUNTERED INCH	Bottom COAL WAS EN	Cu. Ft., hrs., hrs., feet feet feet feet feet feet feet fee	PS. Spirit Strain Strai	Vioths Water in M. M. AEO OD Color	Volume 57 Volume 57 Volume 57 Fresh water 7 Salt water 7 Formation 7 Formatio
Perf. bottom Det. INCHES DET INCHES	Depth Depth AT AT A HES A HE HES A H	COUNTERED INCH	Bottom COAL WAS EN	Inch Inch Inch Inch Cu. Ft. Ars. Ars. Abls., 1st 24 hrs. feet feet Teet Teet SS	TIII Joet 670	Latin /10ths Water in M. 450 O.	With Ge. Volume 37 Volume 37 Fresh water 7 Salt water 7 Formation
10. Ft. Date	Depth Depth AT AT A HES A HE HES A H	COUNTERED INCH	COAL WAS EN FEET COAL WAS EN CASING CEMEN	Cu. Ft. Cu. Ft. hrs. hrs. hbls., let 24 hrs. feet feet qoT Cu. Ft. S.S. O O S.S. S.S	TIII Joet 670	Feb S From Latin Merc. in M. Color	Date Shot 1-3 With Ge With Ge Wolume 37 Rock Pressure Oil Fresh water Glay Formation Formation Formation Formation Formation Formation Formation
Perf. top Perf. bottom 10. Ft. Date Date 11. The present of the present pr	Depth Depth SIZE N	COUNTERED INCH	Liners Used————————————————————————————————————	Inch Inch Inch Inch Cu. Ft. Ars. Ars. Abls., 1st 24 hrs. feet feet Teet Teet SS	1955 2500 To 111 1956 1954 1954	Tebs S Tes S T	Date Shot 1-5 With Ge With John Wolume 37 Wolume 37 Rock Pressure Oil Fresh water Salt water Fresh water Clay Rotmation Fresh water Clay Red
Perf. bottom Perf. bottom Perf. bottom Detc	Depth Depth SIZE N	COUNTERED INCH	SS SS/16 COAL WAS EN PORTON CASING CEMEN CASING CEMEN PRET P	Apology of World of World of World of West of West of West of World of Worl	1956 1956 1956 2500 To 111 1bs. 72	A Dec. 3 Feb 2 Feb 2 1955 From Latin /10ths Water in M. A50	Drilling commence Drilling completed Date Shot 1-5. Date Shot 1-5. Den Flow With Cock Pressure Oil Fresh water Oil Salt water Fresh water Clay Red Blue Mu
Perf. bottom Perf. bottom Perf. bottom Detc	Depth Depth AT	COUNTERED INCH	SS 25/16 CASING CEMEN CASING	Inghon, W. Va. Inch Inch Inch Inch Inch Inch Inch Inc	#11en & R ddress Hunti 1955 2500 To 1956 111 1956 1964	A Dec. 5 Heby S Teby S 1955 From Latin 10ths Water in M. Loolor	Drilling commence Drilling completed Date Shot 1-5. With Ge. Wolume 37 Rock Pressure Oil Fresh water Oil Salt water Fresh water Clay Rodd Hodd
Depth set.	SIZE AT THE SIZE A	COUNTERED INCH	• 8% 416 68% 68% 68% 68% 68% 68% 68% 68% 68% 68	SV.W. Motgar. blawni av.W.wo.notgar. Inch In	Alleas Hunting A & R. Alleas A Malles Adress Hunting 1955, 1955, 200, 200, 200, 200, 200, 200, 200, 2	A Dec. 3 A Dec. 3 A Dec. 3 A Dec. 3 A Dec. 5 A Dec. 10 A	Mineral rights are Drilling commence Drilling completed Date Shot 1-5 With 10 Wolume 57 Wolume 57 Gock Pressure Oil 53 Fresh water Fresh water Clay Rodd Hodd Blue Mu
Depth set. Perf. bottom Perf. bottom Perf. bottom Perf. bottom Date The post of the po	Depth Soco	COUNTERED INCH	10 47 88%	Inghon, W. Va. Inch Inch Inch Inch Inch Inch Inch Inc	ddress Huntin Allen & R Allen & R Allen & R Allen & Hunti 1955 To To To To To T	ct is owned in termored by A Dec. 3 Feb 2 Feb 2 1955 From Latin 10ths Water in M. M. Color	The surface of trace
Size of Depth set Perf. bottom	180 SIZE N FIXO SI	COUNTERED INCH	18 47 68 68 68 68 68 68 68 68 68 68 68 68 68	N.W. Motgaring M.V.W. Motgaring M.W.W. Motgaring M.W. W. Motgaring M.W. Motgaring	Ocounty Water the county of th	ct is owned in termored by A Dec. 3 Feb 2 Feb 2 1955 From Latin 10ths Water in M. M. Color	District Unice of trace of tra
Kind of Packer Size of Perf. top Perf. top Perf. bottom 10. Ft. Date	Depth Dept	COUNTERED INCH	16 19 19 19 19 19 19 19 19 19 19 19 19 19	Notes and the second of the se	County Water School County Water School County Water School County Water School County 1956 1956 1956 1956 1956 1956 1956 1956	tis owned in fe A Owned by A Dec. 3 Feb S Latin Latin Moths Water in Motor i	Location (waters). Well No. District Unic The surface of trace Drilling commence Drilling commence Drilling completed With Ge With Ge Wolume 37 Wolume 37 Rock Pressure Oil Fresh water Oil
Size of Depth set Perf. bottom	Depth Dept	COUNTERED INCH	18 47 68 68 68 68 68 68 68 68 68 68 68 68 68	Now Not Survey of the survey o	County Water School County Water School County Water School County Water School County 1956 1956 1956 1956 1956 1956 1956 1956	ct is owned in termowned by A Dec. 3 Feb 2 1955 From Latin M. About	Farm Mell No. District Date Shot Doen Flow Fresh water Oil Salt water Fresh water Fresh water Fresh water Oil Fresh water Salt water Fresh water
NO Packer Kind of Packer Size of Perf. bottom	Depth Dept	Oil, Gas Oil, Gas	Tubing Size 16 19 19 19 19 19 19 19 19 19 19 19 19 19	Allen Source One One One One One One One O	Accounty Wa. County Wa. Coun	Allen Twelve Twelve Twelve Twelve Theby A Owned by A A A A A A A A A A A A A	Hearm Farm Location (waters) Well No. District Drilling commence The surface of transition The surface of transition Clay Read
Kind of Packer Size of Perf. top Perf. top Perf. bottom 10. Ft. Date	180 SIZE N FIX SIZE N	OH, Gas	Size 16 16 18 19 COAL WAS EN FEET CASING CEMEN 8 8 6 5 Liners Used 6 6 8 Liners Used 8 10 8 Liners Used	Allen Source One One One One One One One O	Accounty Wa. County Wa. Coun	Twelve Issa (Allen Twelve Issa (Allen Twelve Is A A A A A A A A A A A A A A A A A A A	Hearm Farm Location (waters) Well No. District Drilling commence The surface of transition The surface of transition Clay Read

DEPARTMENT OF MINES

OIL AND GAS DIVISION

INSPECTOR'S PLUGGING REPORT

COMPANY Geneva Gas Company ADDRESS Hamlin, W. Va. FARM J. A. Allen, et al DISTRICT Union COUNTY Wayne Filling Material Used Liner Location Amount Packer Location PLUGS USED AND DEPTH PLACED BRIDGES CASING AND TUBING CEMENT-THICKNESS WOOD-SIZE LEAD CONSTRUCTION-LOCATION RECOVERED SIZE LOS	Permit No. WAY-949-P				Well No.			
FARM J. A. Allen, et al DISTRICT Union COUNTY Wayne Filling Material Used Liner Location Amount Packer Location PLUGS USED AND DEPTH PLACED BRIDGES CASING AND TUBING CEMENT-THICKNESS WOOD-SIZE LEAD CONSTRUCTION-LOCATION RECOVERED SIZE LOS Drillers' Names Frank Woodall	The second secon	as Company		ADDRE	SS Hamlin,	W. Va.		elf times?
Filling Material Used Liner Location Amount Packer Location PLUGS USED AND DEPTH PLACED BRIDGES CASING AND TUBING CEMENT-THICKNESS WOOD-SIZE LEAD CONSTRUCTION-LOCATION RECOVERED SIZE LOS Drillers' Names Frank Woodall				Union	C	OUNTYW	ayne	
PLUGS USED AND DEPTH PLACED BRIDGES CASING AND TUBING CEMENT-THICKNESS WOOD-SIZE LEAD CONSTRUCTION-LOCATION RECOVERED SIZE LOS Drillers' Names Frank Woodall								Costpany
CEMENT-THICKNESS WOOD-SIZE LEAD CONSTRUCTION-LOCATION RECOVERED SIZE LOS	Liner Loca	tion	Amount		Packer	Location		erraid
Drillers' Names Frank Woodall	PLUGS USED AN	ID DEPTH PLACED	CASA MARINETA	В	RIDGES	CASIN	G AND TU	BING
Drillers' Names Frank Woodall	CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUC	CTION-LOCATION	RECOVERED	SIZE	LOST
Drillers' Names Frank Woodall						00		
Drillers' Names Frank Woodall							baggann	Dulling on
Drillers' Names Frank Woodall				.eryra				
Drillers' Names Frank Woodall	2 1 7 or 5 or 5 or 5 or 5				in a second second			sus autitud
Drillers' Names Frank Woodall	and the desired the second					dayi	**	
Drillers' Names Frank Woodall	200 1153			I POTAL TIES	ulication salew by			
Drillers' Names Frank Woodall								14
Drillers' Names Frank Woodall					1		niogi van	S VERDE S. C.
Difficis Names.	10 17 dV	_ENTE	TOTAL MART					L. Daniel
Difficis Names.								* - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
Diffiels Names	PELANCE PROPERTY	THE STREET	Street Street					
Diffiels Names								
Diffiels Names	BHTELL TRANS	INCIEE						
John McCallister	Drillers' Names Fra	ank Woodall	- Pas 2:					2010/10/2002
							8115	
FEPT. OF MINES	Moveu .	In and rigg	ing up p	olugging	machine.	A REST OF THE PROPERTY OF THE	PR 1960 EIVEI VIRGINIA F MINES	8910111213146
3/29/60 I hereby certify I visited the above well on this date.		I hereby certify I	visited the abo	ove well on th	nis date.		1	

DISTRICT WELL INSPECTOR 02/09/2024

DEPARTMENT OF MINES

OIL AND GAS DIVISION

INSPECTOR'S WELL REPORT

Permit No.	West Hamlin, W. Va	Oil or Gas Well					
Wayne		CASING AND TUBING	USED IN DRILLING	LEFT IN WELL	PACK	ERS	
Address		Size			Kind of Pack		
Farm	od podskie	13		mortage	Time of Face	14ah.E.	
Well No	A PART OF THE PROPERTY AND A STATE OF THE ADDRESS O	10		- Augusta	Size of		
District	County	81/4					
Drilling commenced		65/8	_		Depth set		
		5 3/16					
Drilling completed	Total depth	3			Perf. top		
Date shot	Depth of shot	2			Perf. bottom		
Initial open flow	/10ths Water inInch	Liners Used			Perf. top		
Open flow after tubing	/10ths Merc. inInch				Perf. bottom		
Volume	Cu. Ft.	CASING CEME	NTED	SIZE	No. FT	Date	
Rock pressure	lbshrs.						
Oil	bbls., 1st 24 hrs.	COAL WAS EN	COUNTERED	AT	_FEET	INCHES	
Fresh water	feetfeet	FEET	INCI	HES	FEET	INCHES	
Salt water	feetfeet	FEET	INCI	HES	FEET	INCHES	
Drillers' Names	ng machine.	thaulg qu	neighia	Jan net Lin and	ogvod	i Man	
Remarks:							

DATE

02/09/2024

DEPARTMENT OF MINES

OIL AND GAS DIVISION

INSPECTOR'S PLUGGING REPORT

Permit No. WAY-994-I				Well	No4	•
COMPANY Geneva C	300 3		ADDRESSHamli	in, W. Va.		. alf since
		DISTRICT	Wast an	COUNTY Wa	yne	
FARM OF HELL	ARM J. A. Allen, et al DISTRICT			3001(11		Livereda
illing Material Used	Cement, cla	ay & ston	ne			er (tip)
iner Loc	eation	Amount	Packer	Location		
PLUGS USED A	ND DEPTH PLACED		BRIDGES	CASIN	G AND TU	BING
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST
				g 5		
con strengt						to guilli
No continue			ear of the second secon		in the sales	un laife
Test indicate T				A PERCENT		Liciti 41
and the second second		80	f come i good and year i		27.73	espa fro
A Part I lead to the lead to t				.(4)	anolis las	e White Loss
7 TF 68		Ist Vale 4				12111
16321	76.53	Marketta 240		324		
Harr						
Orillers' Names Fra	nk Woodall			234		
	n McCallist					
Remarks: Set bo	ttom bridge 2080'.	@ 2221'	; cement 2221 -220	3'; stone	2203 1	-2198

4/4/60

I hereby certify I visited the above well on this date.

DISTRICT WELL INSPECTOR
02/09/2024

DEPARTMENT OF MINES OIL AND GAS DIVISION

INSPECTOR'S WELL REPORT

Permit No.	-W. Hamlin, W.	Oil or Gas Well				
Company	NO CONTEST OF THE PROPERTY.	CASING AND TUBING	USED IN DRILLING	LEFT IN WELL	PACKER	IS MANA
Address		Size 110 d a	n yalo .	line ne u	a talley	welligh.
Farm	99.3	16			Kind of Packet	r
Well No		13	033A		Size of	
District	County	81/4	3,7		BESMOUNT MES	W 2.5 2
Drilling commenced		65/8			Depth set	
Drilling completed	Total depth	5 3/16 3			Perf. top	
Date shot	Depth of shot	2			Perf. bottom_	
Initial open flow	/10ths Water inInch	Liners Used			Perf. top	
Open flow after tubing	/10ths Merc. inInch				Perf. bottom_	
Volume	Cu. Ft.	CASING CEME	ENTED	SIZE	No. FT	Date
Rock pressure	lbshrs.					
Oil	bbls., 1st 24 hrs.	COAL WAS E	NCOUNTERE	O AT	_FEET	INCHES
Fresh water	feetfeet	FEET	INC	HES	_FEET	INCHES
Salt water	feetfeet	FEET	·INC	HES	FEET	INCHES
Drillers' Names	ant 22211-22031; oto	DALI; ogsme	S J eabi	in modda	Jac	Aten. 17
				. 000/3	crea vara	
Remarks:						

DEPARTMENT OF MINES

OIL AND GAS DIVISION

944-P INSPECTOR'S PLUGGING REPORT

Permit No. WAY 994 P					Well	Well No. 4		
COMPANY Geneva Gas Company ADDRESS Hamlin, W.						Va.		
FARM J. A. A 11			T Unio			yne		
	Clay							
Liner Loca	ation	Amount		Packer	Location			
PLUGS USED AN	ND DEPTH PLACED			BRIDGES	CASIN	G AND TU	BING	
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONST	RUCTION-LOCATION	RECOVERED	SIZE	LOST	
			- 8/8					
318, 650, 10						_ New accessor	ar gafftige	
Land Topic Land						1997 6 134	awa gan Utuk	
invited .11981 4					in G		Life in sta	
material		E 1951	U executi	the Water in		amily	stago la 19	
			Augustinian (a.)	And I do no Man.	93	State 1231	e well the	
en Lillen L	TRUE TELEFOR	CATY TEAC	CATING				949(5)	
					l (il	5.7		
HDRL TEST	TA (FEZIOTE	MONOR EL	N Japa	and the political section of the sec				
THE SECTION AND ADDRESS.		- Transaction						
Drillers' Names Fra	ank Woodall	L		7777			CRA AR ALM	
Jol	hn McCallis	ster				and the second		

4/6/60

I hereby certify I visited the above well on this date.

DISTRICT WELL INSPECTOR
02/09/2024

DEPT. OF MINES

DATE

DEPARTMENT OF MINES OIL AND GAS DIVISION

INSPECTOR'S WELL REPORT

Permit No	W. Va. Va.	Oil or Gas Well(KIND)				
Company	D COUNTY.	CASING AND TUBING	USED IN DRILLING	LEFT IN WELL	A PACKERS	
	·	Size		VsIO	best tarmen mility	
Farm	20/21/8	16			Kind of Packer	
Well No.		13		Section day	Size of	
District	County	81/4	3219	-2004	ERROGISTATORISTS	
Drilling commenced		6%			Depth set	
Drilling completed	Total depth	5 3/16			Perf. top	
Date shot	Depth of shot	2		a - torre a construction of the same	Perf. bottom	
Initial open flow	/10ths Water inInch	Liners Used			Perf. top	
Open flow after tubing	/10ths Merc. inInch				Perf. bottom	
Volume	Cu. Ft.	CASING CEME	NTED	SIZE	No. FTDate	
Rock pressure	lbshrs.					
Oil	bbls., 1st 24 hrs.	COAL WAS EN	NCOUNTERED) AT	FEETINCHES	
Fresh water	feetfeet	FEET	INCI	HES	_FEETINCHES	
Salt water	feetfeet	FEET	INCI	HES	FEETINCHES	
Drillers' Names	illil betart bas gr	1/2" casir	-3 lo am	toh Itali	elin u	
2.2.2.2					20301.	
Remarks:				,		

09/9/11

DEPARTMENT OF MINES

OIL AND GAS DIVISION

INSPECTOR'S PLUGGING REPORT

Permit No. WAY-949-P	Well No.					
COMPANY Geneva			ADDRESS Hamlin,	W. Va.		No. 1 annual
FARM J. A. Alle		DISTRICT	II no an	COUNTY Way	ne	
FARM OF HE HELD		DISTRICE		000111		April Marian
Filling Material Used	Cement, cla	y and st	cone			zegb5/
Liner Loc	eation	Amount	Pacķer	Location	1	
PLUGS USED A	ND DEPTH PLACED		BRIDGES	CASIN	IG AND TU	BING
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST
				40 -		termin
See Figure					li sone i i	des S aull (C
Don't soul			A V C	127	li-Quin	ans gridlige
gotted tred			lois			Total et al.
qet pre i		-110	Uramani kujudi isi asiaW a		97.33	nosa luk a
			fight fight fight		HOR. THE	it won and
6E 79 8A		Jerning.	94B3 0 - 4430L			* yantini
			ra	zai.		in the stand
(H) 12 TROOT	TA (BEST)	1000000 24	(x, t) = (x, t) $(x, t) = (x, t)$ (x, t)			
D	2811161					
Drillers' Names	ank Woodall	This a	1292			100 CW 2180
Jo	hn McCallis	ter			4.	
Remarks: Clay 19	25'-1100';	cement 1	1100'-1090'; stone	1090 '-1078	1617 187	203133
				W12/3/	APR	960 33 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
				160	EST VIR	GINIA SINES

4-12-60

I hereby certify I visited the above well on this date.

02/09/2024

DEPARTMENT OF MINES OIL AND GAS DIVISION

INSPECTOR'S WELL REPORT

remit No.	eese Hamlin, W. Va.	Oil or Gas Well				
Wayne	Tel villoo no	CASING AND TUBING	USED IN DRILLING	LEFT IN WELL	PACKERS	
Address		Size do b	clay an	Genent	Library Material Vised	
Farm		16			Kind of Packer	
Butter and South		13		THE HED DWA		
Well No	8V0530 9017am - Maranan	10			Size of	
District	County	81/4		R DOWN	CONTRACTOR S	
Drilling commenced		65/8			Depth set	
		5 3/16			T. C.	
Drilling completed	Total depth	3			Perf. top	
Date shot	Depth of shot	2			Perf. bottom	
Initial open flow	/10ths Water inInch	Liners Used			Perf. top	
Open flow after tubing	/10ths Merc. inInch				Perf. bottom	
	Cu. Ft.	CASING CEME	NTED	SIZE	No. FTDate	
	lbshrs.					
Oil	bbls., 1st 24 hrs.	COAL WAS EN	NCOUNTERE	D AT	_FEETINCHES	
Fresh water	feetfeet	FEET	INC	CHES	_FEETINCHES	
Salt water	feetfeet	FEET		CHES	FEETINCHES	
Drillers' Names	.090'; stone 1090'-1	1-100ff da	o'; ceme	9251-110	I yaso markan i	
Remarks:						

DATE

DEPARTMENT OF MINES

OIL AND GAS DIVISION

949

INSPECTOR'S PLUGGING REPORT

Hamlin, W.	Va.	ing No.
COUNTY	Wayne	
		v.c.com
		egrpl
acķer	Location	6
ES	CASING AND	TUBING
N-LOCATION REC	OVERED SIZE	LOST
The state of the s	2171 84	m 0
	181 10	0 111
and the second		ignop gaid
tak toulea(i:		JEK 9
nicoteV _in		en Bengalisi
and Spoke of the		o Long a
W. Co.	123	1000
18/10/10	APR 960 3	3
9 WEST	EIVER	7
20.0	F MINEC &	5
Velle !	168 Fa.	
	Acker ES N-LOCATION RECO	Location ES CASING AND RECOVERED SIZE 217' 81/4 18' 10

Remarks: Set bridge at 670'; put 2 sacks cement of 5 ft. of stone on fill; filled with clay to 500'; cement 500'-490'; filled hole solid with clay to surface. Will run marker when equipment is moved away. Ran 8" bailer down to locate 7" casing and bailer goes all way down and found no 7" casing in well. The 7" casing was evidently pulled when well was drilled and well completed.

4-18-60

I hereby certify I visited the above well on this date.

DATE

DISTRICT WELL INSPECTOR

02/09/2024

DEPARTMENT OF MINES

OIL AND GAS DIVISION

INSPECTOR'S WELL REPORT

Fresh water feet feet FEET INCHES FEET INCHE Salt water feet FEET INCHES FEET INCHE Drillers' Names 10 10 10 10 10 10 10 10 10 10 10 10 10	Permit No.	W. W. Va			Oil or	Gas Well	Person No.
Size Size 16					LEFT IN WELL	PACKE	IRS MAAT
Well No District County Drilling commenced Drilling completed Total depth Date shot Depth of shot 2 Perf. top Perf. top.			Size	cement an	Clay,	Inati prote	
Well No	Farm	Paristr Co.	16	A	of 12:06.		
Drilling commenced Drilling completed Total depth Date shot Depth of shot Liners Used Perf. top Perf. top Perf. top Perf. bottom Perf. bottom Perf. bottom Perf. bottom CASING CEMENTED SIZE No. FT. Dat COAL WAS ENCOUNTERED AT FEET INCHES Salt water feet feet feet feet FEET INCHES FEET INCHES Drillers' Names		в взастия		C/3.5/e.3	A HOTEL CAN	TIEL BOSLIS	
Drilling commenced	District	County	100 miles				
Drilling completed	Drilling commenced	.21.				Depth set	
Date shot Depth of shot 2 Perf. bottom Perf. top Perf. top Perf. bottom	Drilling completed	Total depth				Perf. top	
Open flow after tubing /10ths Merc. inInch Volume	Date shot	Depth of shot	2			Perf. bottom	
Open flow after tubing /10ths Merc. in Inch Volume Cu. Ft. CASING CEMENTED SIZE No. FT. Dat Rock pressure lbs. hrs. Oil bbls., 1st 24 hrs. COAL WAS ENCOUNTERED AT FEET INCHES Fresh water feet feet FEET INCHES FEET INCHES Salt water feet feet FEET INCHES FEET INCHES Drillers' Names FEET INCHES FEET INCHES	Initial open flow	/10ths Water inInch	Liners Used				
Rock pressure lbs. hrs. Oil bbls., 1st 24 hrs. COAL WAS ENCOUNTERED AT FEET INCHES Fresh water feet feet FEET INCHES FEET INCHES Salt water feet feet FEET INCHES FEET INCHES Drillers' Names	Open flow after tubing	/10ths Merc. inInch				Perf. bottom	
bbls., 1st 24 hrs. COAL WAS ENCOUNTERED AT FEET INCHES Fresh water feet feet FEET INCHES FEET INCHES Salt water feet feet FEET INCHES FEET INCHE Drillers' Names	Volume	Cu. Ft.	CASING CEMI	ENTED	SIZE	No. FT	Date
Fresh waterfeetfeetfeetINCHES	Rock pressure	lbshrs.					
Salt water feet FEET INCHES FEET INCHES Drillers' Names 13 10 10 10 10 10 10 10 10 10 10 10 10 10	Oil	bbls., 1st 24 hrs.	COAL WAS E	NCOUNTERED	AT	_FEET	_INCHES
Salt water feet feet FEET INCHES FEET INCHES PUBLICATION OF THE STATE OF THE SAME OF THE	Fresh water	feetfeet	FEET			Angle species of a surport security for a	_INCHES
arrace. Will ron sarker when equipment is moved away. Han or bailer down	Salt water	feetfeet	FEE?				_INCHES
THE STATE OF THE OF THE PROPERTY OF THE PROPER							edgemest -
Remarks: quos liew bas bellith asw liaw norw bolling gitality sew misse TV es	18W 81 20120	BY OF BREELS DEED STORE		AL NO LOCAL		1 13 [

DATE

PROPOSED MANNER OF PLUGGING AND FILLING WELL

(REQUIRED BY RULES AND REGULATIONS)

WEST VIRGINIA DEPARTMENT OF MINES

OIL AND GAS DIVISION

WORK ORDER

Well to be plugged and filled as follows:

Set permanent bridge at 2200'
2 bags of cement and 5' crushed stone
Fill with clay to 2080'
Lift 5 inch casing as hole is filled to 1100'
Run 2 bags of cement and 5' crushed stone
Set bridge at 300'
Run 2 bags cement and 5' crushed stone
Fill with clay to 3'
Cement from 3' to surface

Erect monument as prescribed by law.

note by Defailment of mines

some as above to 2080'

neat cement 2080'-2070'

5' enushed stone 2070'-2065'

as easing is lifted

Fill with Clay to 1940'-25' about Benear

nest cement 1940'-1930'

5' enushed stone on cement

continue as in original to 1100' with plugs

set a permanent Bridge at 670'

2 sauches nest cement T 5' stone on bridge

Fill with Celay to 500'

nest cement to 490'

To the Department of Mines

Coal Owner or Operator, complete as original work order

Lease or Property Owner.

Gentlemen:

This "work order" is submitted for your approval and concurrence and unless notified of your disapproval or non-concurrence, the undersigned will proceed with the plugging and filling of said well in the above described manner on the date inspector is notified after permit is issued.

Very truly yours,

GENEVA	GAS	COMPANY	
		Wall	Onarat

No objections have been filed by the coal owner or coal operator, or any available adjacent lease or property owners or interposed by the Department of Mines to the manner herein described for the plugging and filling of the well above mentioned. Therefore, the same is hereby approved to the plugging and filling of the well above mentioned.

3rd. day of march, 19 60

DEPARTMENT OF MINES
Oil and Gas Division

By: M. E. Tryfith

NOTE: This "work order" shall be filed in triplicate, one copy for the files of the Department of Mines; one to be approved or corrected and returned to the well operator as his authority for plugging said well; and one for the well inspector.



STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION

NOTICE OF INTENTION TO PLUG AND ABANDON WELL

(REQUIRED BY SECTION 9, ARTICLE 4, CHAPTER 22 OF THE CODE)

Charleston, W. Va.	s onulfid dimensions of	
	2 bags of cement and 5	
the second of th	Geneva Gas Company	Sand Sheet .
Coal Operator	Name of Well Operator	
nd 51 crushed stone		
	'Hamlin, West Virginia	
Address	Complete Address	
	March 2, 1960	
Coal Owner	Date	
. 11.2. 10.2. 10.2. 10.2.	WELL TO BE ABANDONED	District
Address		District
	Wayne	County
Lease or Property Owner	Well No. 4	
Address	J. A. Allen, et al	_Farm
Inspector to be notified MR. JAMES W. PACK,	Hamlin W. Va. Telephone Number	
Gentlemen:—	IN ADVANCE OF PLUGGING DATE	
The undersigned well operator is about to about	andon the above described well and will co	mmence

the work of plugging and abandoning said well on the date inspector is notified (which date shall not be less than five days after the day on which this notice so mailed is received, or in due course should be received by the Department of Mines).

This notice is given you in order that your respective representatives may be present at the plugging and filling of said well. You are further notified that whether you are represented or not represented the undersigned will proceed on that date, or shortly thereafter, to plug and fill said well in the manner required by Section 10, Article 4, Chapter 22 of the Code and given in detail on the reverse side of this notice, in "Work Order."

This notice is being mailed by registered mail to each of you at the above addresses on the above date.

Very truly yours,

Geneva Gas Company

Well Operator

By: W. J. Hauldren

NOTE: Upon the abandonment of any well drilled prior to June 1, 1929, a plat prepared by a registered dirineer, shall be filed with THREE COPIES OF APPLICATION, (OG-9) AND "WORK ORDER" AND TWO COPIES OF THE WELL RECORD, (OG-10). The map must show the district and county in which the tract of land is located, the name and acreage of same, the name or names of the owners and names of adjacent tracts and the location of the well to be abandoned, determined by survey with the courses and distances of such well from two permanent points or landmarks on said tract.

O2/09/2024

NOTE: In case plugging is not commenced within four months from the date of permit, same shall expire and be of no further force or effect.

NOTE: PERMIT IS NOT TRANSFERABLE.

WAY-949

Permit Number

DEPARTMENT OF MINES OIL AND GAS DIVISION

AFFIDAVIT OF PLUGGING AND FILLING WELL

AFFIDAVIT SHOULD BE MADE IN TRIPLICATE, ONE COPY MAILED TO THE DEPARTMENT, ONE COPY TO BE RETAINED BY THE

	******************************	U.	eneva Gas Comp	
COAL O	PERATOR OR OWNER		NAME OF WELL OF	PERATOR
		H	amlin, West Vi	rginia
	ADDRESS		A mond 7 07	
COAL OI	PERATOR OR OWNER		April 27,	CATION
	ADDRESS		Union	District
L FACE O	D. PROPERTY OWNER		Wayne	County
LEASE O	R PROPERTY OWNER	Well No	o,4	*
	ADDRESS			
			J. A. Alle	en et al, Farm
STATE INSPECTOR S	SUPERVISING PLUGGING	***************************************	••••••	
	AFFI	DAVIT		
STATE OF WEST	VIRGINIA,			
County of LIM	NCOLN ss:			
FRA	ANK WOODALL	and	JOHNIE MCCAI	LISTER
	orn according to law depose	and say th	at they are experien	nced in the work of
plugging and filling	oil and gas wells and were en	mployed by	GENEVA GAS	COMPANY
	participated in the work of pl			
was commenced on	the 28 day of	March	19 60, and that th	ne well was plugged
and filled in the foll	lowing manner:			
SAND OR ZONE RECORD	FILLING MATERIAL		PLUGS USED	CASING
FORMATION			SIZE & KIND	CSG CSG PULLED LEFT IN
Set Bridge at	22001 2 bags cem	ent and	5' crushed st	one Filled w
clay to 2080'	Neat cement 2080	to 2070	1 51 crush	ed stone 207
to 2065 as ca	sing was lifted	Filled v		940' Neat cer
	sing was lifted 5' crushed ston		ith clay to 1	
1940' to 1930'		e on cer	vith clay to l ment Fill w	ith clay to 110
1940' to 1930' Set permanent	5' crushed ston bridge at 670' 2	e on cer	rith clay to lent Fill we ment and 5' o	ith clay to 110 rushed stone
1940' to 1930' Set permanent Fill with clay	5' crushed ston bridge at 670' 2 to 500' Neat ce	e on cer bags ce ment to	rith clay to lent Fill we ment and 5' of 490' Set b	ith clay to 110 rushed stone ridge at 300' -
1940' to 1930' Set permanent Fill with clay 2 bags cement	5' crushed ston bridge at 670' 2	e on cer bags ce ment to	rith clay to lent Fill we ment and 5' of 490' Set b	ith clay to 110 rushed stone ridge at 300' -
1940' to 1930' Set permanent Fill with clay 2 bags cement Surface.	5' crushed ston bridge at 670' 2 to 500' Neat ce	e on cer bags cer ment to	rith clay to lent Fill we ment and 5' of 490' Set b	ith clay to 110 rushed stone ridge at 300' -
1940' to 1930' Set permanent Fill with clay 2 bags cement Surface.	5' crushed ston bridge at 670' 2 to 500' Neat ce and crushed stone -	e on cer bags cer ment to	rith clay to lent Fill we ment and 5' of 490' Set b	ith clay to 110 rushed stone ridge at 300' -
1940' to 1930' Set permanent Fill with clay 2 bags cement Surface.	5' crushed ston bridge at 670' 2 to 500' Neat ce and crushed stone -	e on cer bags cer ment to	rith clay to lent Fill we ment and 5' of 490' Set b	ith clay to 110 rushed stone ridge at 300' -
1940' to 1930' Set permanent Fill with clay 2 bags cement Surface.	5' crushed ston bridge at 670' 2 to 500' Neat ce and crushed stone -	e on cer bags cer ment to	rith clay to lent Fill we ment and 5' of 490' Set b	ith clay to 110 rushed stone ridge at 300' -
1940' to 1930' Set permanent Fill with clay 2 bags cement Surface.	5' crushed ston bridge at 670' 2 to 500' Neat ce and crushed stone -	bags coment to	rith clay to lent Fill we ment and 5' of 490' Set b	ith clay to 110 rushed stone ridge at 300' -
1940' to 1930' Set permanent Fill with clay 2 bags cement Surface.	5' crushed ston bridge at 670' 2 to 500' Neat ce and crushed stone -	e on cer bags cer ment to	rith clay to lent Fill we ment and 5' of 490' Set b	ith clay to 110 rushed stone ridge at 300' -
1940' to 1930' Set permanent Fill with clay 2 bags cement Surface. Erect Monument	5' crushed ston bridge at 670' 2 to 500' Neat ce and crushed stone -	bags cement to	rith clay to lent Fill we ment and 5' of 490' Set b	ith clay to 110 rushed stone ridge at 300' -
1940' to 1930' Set permanent Fill with clay 2 bags cement Surface.	5' crushed ston bridge at 670' 2 to 500' Neat ce and crushed stone -	bags coment to	rith clay to lent Fill we ment and 5' of 490' Set but the clay to 3	ith clay to 110 rushed stone ridge at 300' -
1940' to 1930' Set permanent Fill with clay 2 bags cement Surface. Erect Monument	5' crushed ston bridge at 670' 2 to 500' Neat ce and crushed stone -	bags cement to	rith clay to lent Fill we ment and 5' of 490' Set but the clay to 3	ith clay to 1100 rushed stone ridge at 300' ' Cement 3'
1940' to 1930' Set permanent Fill with clay 2 bags cement Surface. Erect Monument COAL SEAMS	5' crushed ston bridge at 670' 2 to 500' Neat ce and crushed stone -	bags cement to	rith clay to lent Fill we ment and 5' of 490' Set but the clay to 3	ith clay to 1100 rushed stone ridge at 300' ' Cement 3'
1940' to 1930' Set permanent Fill with clay 2 bags cement Surface. Erect Monument	5' crushed ston bridge at 670' 2 to 500' Neat ce and crushed stone -	bags cement to	rith clay to lent Fill we ment and 5' of 490' Set but the clay to 3	ith clay to 1100 rushed stone ridge at 300' ' Cement 3'
Set permanent Fill with clay 2 bags cement Surface. Erect Monument COAL SEAMS ME)	5' crushed ston bridge at 670' 2 to 500' Neat ce and crushed stone -	bags cement to	rith clay to lent Fill we ment and 5' of 490' Set but the clay to 3	ith clay to 1100 rushed stone ridge at 300' ' Cement 3'
Set permanent Fill with clay 2 bags cement Surface. Erect Monument COAL SEAMS ME) ME) ME)	5' crushed ston bridge at 670' 2 to 500' Neat ce and crushed stone - as Prescribed by L	bags coment to	rith clay to lent Fill we ment and 5' of 490' Set builth clay to 3	ith clay to 1100 rushed stone ridge at 300' ridge at 31
Set permanent Fill with clay 2 bags cement Surface. Erect Monument COAL SEAMS ME) ME) ME) and that the work	of plugging and filling said	bags coment to	rith clay to lent Fill we ment and 5' of 490' Set builth clay to 3	ith clay to 1100 rushed stone ridge at 300' ridge at 31
Set permanent Fill with clay 2 bags cement Surface. Erect Monument COAL SEAMS ME) ME) and that the work Apr	of plugging and filling said	well was co	ompleted on the	ith clay to 1100 rushed stone ridge at 300' ridge at 30' r
Set permanent Fill with clay 2 bags cement Surface. Erect Monument COAL SEAMS ME) ME) and that the work Apr	of plugging and filling said	well was co	ompleted on the	ith clay to 1100 rushed stone ridge at 300' ridge at 30' r
Set permanent Fill with clay 2 bags cement Surface. Erect Monument COAL SEAMS ME) ME) ME) and that the work Apr	of plugging and filling said	well was come	rith clay to lent Fill we ment and 5' of 490' Set builth clay to 3	ith clay to 1100 rushed stone ridge at 300' ridge at 30' r
Set permanent Fill with clay 2 bags cement Surface. Erect Monument COAL SEAMS ME) ME) and that the work Apr And further dep	of plugging and filling said il, 19 60.	well was co	ompleted on the	ith clay to 1100 rushed stone ridge at 300' ridge at 30' ridge at 3
Set permanent Fill with clay 2 bags cement Surface. Erect Monument COAL SEAMS ME) ME) ME) And further dep	of plugging and filling said il, 19 60.	well was come	ompleted on the	ith clay to 1100 rushed stone ridge at 300' ridge at 30' r
Set permanent Set permanent Fill with clay 2 bags cement Surface. Erect Monument COAL SEAMS AE) AE) AAD And further dep	of plugging and filling said il, 19 60. conents saith not.	well was co	ompleted on the	ith clay to 1100 rushed stone ridge at 300' ridge at 30' ridge at 3

AMIDANTAL OF THE STATE

HEIDAVIT OF PLASTING AND PILLING WELL

The state of the s	
- Company of the Comp	
E. A. Allen et al. Warm	
	in the second se
	Salara de Maria de Calendario
eo to 2070 21 amusica stong 2070. - Willed with ols to 1040! Mast cament one on capent Fill with ols, to 1100" 2 brig of ment and 5! chushed by one coment to 490! set one! a st 300!	- to 2065 as of the was lifted at to 2065 at the last to 1960 at the last at 1960 at the last at 1970
mill with elay to St Jacent St to	
	Surface.
• 8.5.	yd addinosony es enemanom dound
	60 11 12004
	02/09/202
District State of the Control of the	

